-- Marine Safety Operational RCC Work Plan -

REGULATORY COOPERATION COUNCIL (RCC) - TRANSPORT CANADA and UNITED STATES COAST GUARD - WORK PLAN

United States Coast Guard / Transport Canada

Marine Safety and Security: Transport Canada (TC) and the United States Coast Guard (USCG) will work together to coordinate as appropriate their marine safety, environmental stewardship, and security regulatory systems, focusing on both regulations and implementation procedures for vessels in the Great Lakes and coastal waters. Initial consideration will be given to regulations, implementing procedures or practices that pertain to training and certification of seafarers, inspection of foreign vessels, ballast water inspection, and minimum crew complement for coastal shipping on the East and West coasts, and the Great Lakes.

Regulatory area to be addressed

The agencies will continue to collaborate to identify mutually acceptable mechanisms (or practices) that recognize any existing overlap in each agency's enforcement and inspection regimes, with the goal of minimizing the number of duplicative inspections conducted on vessels operating on the Great Lakes and St. Lawrence Seaway while maintaining the same level of safety, security, and environmental protection.

		•
	United States	Canada
	U.S. Coast Guard (USCG)	Transport Canada (TC) –
Department/Agency	, ,	Marine Safety and Security

Publish the USCG and TC Regulatory Partnership Statement	Completed - April 2015
Publish the USCG and TC Phase II Regulatory Cooperation Council Work Plans	Completed - April 2015

08 JULY 2016 Page 1 of 5

Canada a	ent with the Regulatory Partnership Statement, and the United States will establish a Marine Safety ns technical working group to advance work plan s.	Established and ongoing
	Establishment of a Marine Safety Operations technical working group. This group will meet in conjunction with the existing Marine Security Working Group.	Semi-annually or later as issues require
	As part of stakeholder consultations, Canada will invite USCG representatives to the Canadian Marine Advisory Council (CMAC) meeting to consult bi-annually.	Established and ongoing

Workstream A NATIONAL RCC PLAN

Port Stat	e Control (PSC) Inspections:	
processe	pportunities to develop TC/USCG standardized s on sharing Port State Control information to support RCC initiatives, and report on findings for station.	July 2016 – December 2018
	 Identify what information needs to be shared in order to carry out RCC initiatives. 	June 2017
	 Assess legal constraints on sharing this information. 	December 2017
	 Identify hardware, software, and procedural requirements for sharing information. 	June 2018
	 Draft standardized processes to formalize agreement to share designated information and route for signature. 	December 2018

08 JULY 2016 Page 2 of 5

Crewing Issues:

The 2010 Manila amendments to the Seafarers' Training Certification and Watchkeeping (STCW) Code entered into force January 2012 and revised the international training and certification requirements, but not manning requirements. Consequently, current MOU respecting Mutual Recognition of Domestic Mariner Qualifications may be outdated in regard to terminology and require revision to take into consideration the STCW Manila amendments and Canadian Regulations. Namely the *Marine Personnel Regulations* and the 2013 revision of the United States credentialing regulations.

Update the 2002 MOU respecting Mutual Recognition of Domestic Mariner Qualification	September 2016 – ns October 2017
 Initial Canada-US MOU discussions and work plan development. 	k September 2016
Final joint review	March 2017
Sign-off of MOU	July 2017
MOU implementation	October 2017

Emerging Issue:

The USCG and TC held a meeting with Stakeholders on May 4, 2016. During this meeting the stakeholders brought up many issues, of which most were outside the scope of the RCC and will be dealt with individually by the USCG or TC, as appropriate. One issue necessitated further discussion and will be analyzed and potentially included in a subsequent edit of this work plan.

•	 Post casualty reporting – currently vessels are required to report to US and CA, which can be 	September 2016 – December 2016
	burdensome. Explore options for reducing/ eliminating unnecessary redundancy.	

08 JULY 2016 Page 3 of 5

Workstream B GREAT LAKES & ST. LAWRENCE SEAWAY

Planned i	nitiatives and sub-deliverables	Date
Port Stat	e Control (PSC) Inspections:	
Plan. The that Joint Based on in Montre over mutu recomme	C inspections were carried out in Montreal as part of the R PSC Pilot Project carried out under the RCC Initial Joint PSC inspections are feasible and can be accommodated lessons learned through the pilot project, routinely condual is resource intensive for USCG and would not provide a pal recognition initiatives included in the GL & SLS RCC reports and account on the earlier work, there may be a beneal joint PSC exams at industry's request.	Action Plan indicated by vessel crews. Interest point examination a significant advantage apport
	ne issue of granting partial USCG PSC exam credit for nat have recently completed an Enhanced Seaway n (ESI).	March 2015 – March 2016
	 Update MOA Addendum II – Foreign Vessel Safety Environmental and Material Requirements Prior to Great Lakes/Seaway Entry 	March 2016 – August 2016
	 Develop D9 instruction for guidance on granting partial USCG PSC exam credit 	August 2016 – January 2017
	USCG/TC/SLS review & comment	January 2017 – April 2017
	Implementation as appropriate	April 2017
have rece Memoran	ne issue of granting a partial ESI credit for vessels that ently completed a Transport Canada - Paris dum Of Understanding - Port State Control and USCG-e Control exam.	March 2015 – March 2016
•	ne possibility of developing and implementing es to conduct joint USCG/TC PSC Inspections at equest.	March 2015 – March 2017
	 Validate findings of the 2012 PSC inspection pilot project. If applicable, develop and implement appropriate tools (policy and procedures). 	May 2015 – March 2017
	Develop policy based on findings as appropriate	March 2017 - December 2017

08 JULY 2016 Page 4 of 5

Develop associated procedures as needed	January 2018 – March 2018
Implementation as appropriate	March 2018

Flag State Implementation:	June 2015 – March 2017
Development of Work Plan	May 2015
USCG and TC to work on instructions and processes to harmonize laker inspections.	March 2017
Identify training needs, from above stages, for TC and USCG inspections, and implement where needed.	March 2017
Joint Initial Verification Program:	March 2015 – February 2016
Joint Initial Verification Program: Update 2004 International Ship and Port Facility Security Code (ISPS) MOU to reflect current Joint Initial Verification Program (JIVP) practices.	March 2015 – February 2016
Update 2004 International Ship and Port Facility Security Code (ISPS) MOU to reflect current Joint Initial Verification Program	
Update 2004 International Ship and Port Facility Security Code (ISPS) MOU to reflect current Joint Initial Verification Program (JIVP) practices.	February 2016
Update 2004 International Ship and Port Facility Security Code (ISPS) MOU to reflect current Joint Initial Verification Program (JIVP) practices. Develop updated draft OPORDER	February 2016 July 2016

08 JULY 2016 Page 5 of 5